

Form PTO-1449 (Modified)		Atty Docket No.	Serial No.
<b>LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT</b>		DYOUPO277US	10/507,278
(Use several sheets if necessary)		Applicant: Kenneth Edward Frampton et al.	
		Filing Date September 10, 2004	Group <i>2883</i>

## U.S. PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Name	Class	Sub-class	Filing Date if Appropriate
<i>h</i>	5,822,479	10/1998	Napier et al.	—	—	
<i>h</i>	4,022,603	05/1977	Roeder et al.	—	—	

## FOREIGN PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Country	Class	Sub-class	Translation	
						Yes	No
<i>h</i>	0905834	03/1999	EP	—	—		

## OTHER ART

Examiner Initial	Author, Title, Date, Pertinent Pages, etc.
<i>h</i>	Maxwell, Ian et al. "Polymer Materials Promote Microstructured Optical Fibre Applications." <u>Euro Photonics</u> . Dec/Jan 2002, pages 24-25.
	Monro, Tanya et al. "Holey optical fibres: an efficient modal model." <u>Journal of Lightwave Technology</u> . 17.6 (1999): 1093-1102.
	Birks, T.A. et al. "Four-Port Fibre Frequency-Shifter with a Null Taper Coupler." <u>Optics Letters</u> . 19.23 (1994): 1964-1966.
	Yun, S.H. et al. "All-fibre acousto-optic filter with low polarization sensitivity and no frequency shift." <u>IEEE Photonics Technology Letters</u> . 9.4 (1997): 461-453.
	Petropoulos, P. et al. "2R-regenerative all-optical switch based on a highly nonlinear holey fibre." <u>Optics Letters</u> . 26.16 (2001): 1233-1235.
	Lee, J.H. et al. "A holey fibre Raman amplifier and all-optical modulator.", <u>ECOC</u> 2001 Amsterdam 30 Sep - 4 Oct 2001 PDA 1.1.
<i>v</i>	Nilsson, J. et al. "Continuous-wave pumped holey fiber Raman laser." <u>OFC</u> 2002, Anaheim 17-22 March 2002 paper WR6.

EXAMINER <i>h</i>	DATE CONSIDERED <i>6/13/07</i>
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EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Information Disclosure Statement PTO-1449 (Modified)

The identification of any reference is not intended to be, and should not be understood as being, an admission that such publication, in fact, constitutes "prior art" within the meaning of applicable law since, for example, a given reference may have a later effective date than first seems apparent or the reference may have an effective date which can be antedated. The "prior art" status of any reference is a matter to be resolved during prosecution.  
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Form PTO-1449 (Modified)		Atty Docket No. DYOUP0277US	Serial No. 10/507278 Rec'd PCT/PTO 10 SEP 2004
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT		Applicant: Kenneth Edward Frampton et al.	
(Use several sheets if necessary)		Filing Date	Group 2883

## U.S. PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Name	Class	Sub-class	Filing Date if Appropriate
<i>JK</i>	2003/0056550	03/2003	Tanaka et al.			

## FOREIGN PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Country	Class	Sub-class	Translation	
						Yes	No
<i>JK</i>	44 22 536	01/1996	DE				
	58 145632	08/1983	JP				
	04 144932	05/1992	JP				
	05 254869	10/1993	JP				
	409 967	04/1974	SU				

## OTHER ART

Examiner Initial	Author, Title, Date, Pertinent Pages, etc.
<i>JK</i>	Monro, T. et al. "High nonlinearity extruded single-mode holey optical fibers." <u>Optical Fiber Communications Conference</u> . 2 (2002):FA1-1-3.
	Kaiser, P. et al. "Low-Loss Singel-Material Fibers Made From Pure Fused Silica." <u>Bell System Technical Journal</u> . 53.6 (1974):1021-1039.
<i>V</i>	Roeder, E. et al. "Extrusion of complicated inner profiles of glass." <u>Glastech</u> . 60.5 (1987): 177-181.

EXAMINER <i>JK</i>	DATE CONSIDERED <i>6/13/07</i>
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